Hallo dear MMMonVHF friends,

please find below our latest NEWSLETTER of the VHF-DX-Portal
"Make More Miles on VHF" (www.MMMonVHF.de), dated 2010-11-11
We attempt to distribute our Newsletter one or two times per week.
For further detail please be so kind and refer at our "News"-page
http://www.mmmonvhf.de/latest.php - welcome and enjoy...

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Latest NEWS and INFO for the NEWSLETTER
MMMonVHF The VHF-DX-Portal
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** COMET Ikeya-Murakami OUTBURST **

Comet Ikeya-Murakami (C/2010 V1) is definitely undergoing an
outburst event. Italian astronomers Ernesto Guido and Giovanni
Sostero assembled the following animation from images they
obtained between Nov. 4th and Nov 9th: The sequence clearly
shows an explosion in progress. "Only Nov. 7th is missing,"
they say, "because of rare cloudy skies over New Mexico, where
the remotely-controlled telescope we used is located." Read more
at www.spaceweather.com/archive.php?month=11&day=09&year=2010&view=view
SOURCE:http://www.spaceweather.com

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HOT 144 MHz MS & EME DX-PEDITION NEWS - Pse do use:
http://www.mmmonvhf.de/latest.php
and use the FILTER for your personal wishes!
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** DXCC: KH6 ; Square: BL02 ; Start: 2010-11-24 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3598

Jeremy, W7EME, qrv from Kauai, Kauai County, WW-Loc BL02, november
24th until december 2nd, 2010 - Operating from our cabin in Old
Kapa'a on Kauai, Kauai County, HI (BL02). Single 8wl and 1k5W.
Always CQ 2nd between 144.140 and .144. CW by request...
SOURCE: tnx to Jeremy, W7EME, direct to MMMonVHF

** DXCC: 7X ; Square: JM16 ; Start: 2010-11-26 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3565

EME Operation from N-Afrika (ALGERIA) end of November!
LATEST NEWS from Frank, DL8YHR, dated 2010-11-06: Frank did send
info that all preparations are still positive. The target country
will be ALGERIA (7X) and locator JM16. Only problem could be as
normaly at such expeditions (see also 3V8/TS7TI) the customs...
SOURCE: tnx to Frank, DL8YHR direct to MMMonVHF

** DXCC: VK9N ; Square: RG30 ; Start: 2011-01-07 **
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3555

Following a successful season last January, the VK9NA team of
Alan, Kevin and Michael will be joined by Andrew VK1DA, for a
return to Norfolk Island in January 2011. Here is an opportunity
for those who missed adding VK9N to their log! With the VHF-UHF

Field Day falling in the middle weekend of this Dxpedition, this
 will give many more the chance to get into a great location to
work Norfolk Island. Get your gear ready! This year the team will
have a particular focus on the Microwave bands from 2.4GHz to
10GHz, as we have unfinished business in this part of the
spectrum. This does not mean the lower VHF bands will be
neglected, as we will be operational on all bands from 50MHz to
10GHz. Modes operated will include SSB, CW, FSK441 and JT65
Also, after successful tests, we are pleased to announce VK9NA
will be on 2 metre EME this year. We have added a 12 metre long
Yagi (courtesy of Rex VK7MO), and look forward to extending
participation to vhf stations around the world. Accommodation
and Airfares are booked and planning is well under way. This year
 we are hopeful of having 240volts. This along with an expanded
team will mean there will be more bands operational at more times
Make sure you don't miss out this year. For updates and schedules
keep your eye on: http://www.vk9na.com
Michael VK3KH for the VK9NA team
SOURCE: via Guy, VK2KU direct to MMMonVHF

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    Latest V/U/SHF DX-PEDITION NEWS and EVENTS - Pse do use:
                http://www.mmmonvhf.de/latest.php
          and use the FILTER for your personal wishes!
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** CE/K7CA qrv from FG41JM on 50 MHz EME soon **

As those of you who worked K7CA this summer already know, Al is
taking a converted HF amp and 36' yagi with him down to Huasco,
Chile later this month. He tested out the system by making a dozen
or so 6m EME contacts this summer. CE/K7CA will be in FG41jm,
looking out over the ocean on moonset. I think he will be down
there for at least 2 months this trip, so there should be many
opportunities for contacts with stations in various locations
during his moonset. It is very exciting to finally have activation
of CE on 6m EME ;-) I am sure we will hear from Al if he is able
to be QRV by the next optimum period for EME at the end of this
month. SOURCE: tnx to Lance, W7GJ direct to MMMonVHF

** Craig K2LZQ is going to Chile begin 2011 **

When not fishing for trout and salmon will be active on all
3 bands. Six meters will be primary band. Have more in detail:
USE or SUBSCRIBE: http://www.mmmonvhf.de/latest.php?id=3597
SOURCE: tnx to Craig, K2LZQ, direct to MMMonVHF

** ACTIVATION OF THE SPECIAL ROAD RUM 9th Edition 2010 **

LATEST NEWS from FG1JD, dated 2010-11-07: Call spï¿½cial
TO9RRG in FK96FG - Transat Route du Rhum - THE RADIO CLUB
FG5KC ACTIVTY ONLY VHF THE CALL TO9RRG FROM SSB 144.200MHZ
OF 7-11-2010 AND 21-11-2010 ALL NEWS QRZ.COM
SOURCE: tnx FG1JG direct to MMMonVHF

** VK4EME - QRV 70cm EME this weekend **

Hi Gents, I will be QRV on 70cm JT and CW again this weekend. My

EME windows are as follows : Fri 12 Nov 00:15 to 13:15 UTC and
Sat 13 Nov 01:00 to 14:00 UTC, Sun 14 Nov 02:00 to about 06:00 UTC
I usually call on 432.070 JT and 432.015 CW. I will be monitoring
HB9Q and N0UK loggers for signs of life!!! My set-up is: 16x 15 el
(4wl) DL6WU, full polarity, 100 watts, cavity FHX35 (0.38dB when
last measured) Skeds very welcome. Please email me with a proposal
if you are interested. If you have 20dBd of antenna _and_ an ERP
greater than 4 or 5KW _and_ a reasonably quiet QTH we should be
able to work JT, (add about 10dB for CW).
cheers, Allan (vk4eme"at"westnet"dot"com"dot"au) VK4EME QG63kq
SOURCE: Allen VK4EME via MoonNet

** Holiday Trip of Ramon, EA3LA to the Dominican Republic **

During Holidays i will be active on HF and if the band is open
50 mhz with 3 el. Yagi and 100 watts on the island
SOURCE: tnx to Ramon, EA3LA, direct to MMMonVHF

** N8OFS qrv 2011-01-29/30 from EN91AE in SPAR Winter FD **

N8OFS from the driveway for the SPAR Winter Field Day (1H
Catagory)... I will be defending my First Place 1H 2010 in 2011,
and freezing my gerbonzo beans off... Kenwood TS-60 @ 90W to
29.4ft of LMR-400 to the "Dominator" Vertical Ground Plane @
13.5ft... 52.525FM and all local 6 Meter /Repeaters; /repeaters
ARE allowed for this Contest, see rules and FAQ...
http://spar-hams.org/contests/winterfd/index.php?pg=2
http://spar-hams.org/contests/winterfd/index.php?pg=3
QSLing Instructions: Direct with SASE, instant turnaround...
Direct without SASE, goes out monthly... eQSL with AG status,
GREAT!!! eQSL without AG status, good enuf... NO LotW...
SOURCE: tnx to Andy, N8OFS, direct to MMMonVHF

** HF and 50 MHz Operation from 6V7 planned... **

Operators Matthias DL5MFL, Juergen DL4MAQ and Sven DF9MV are
planning to be active from the Le Calao resort, Senegal, on 8-
18 November 2010. A 6V7** callsign is being requested and will
be released when available. QRV 160-6 metres, using CW, SSB and
digital modes. QSL via DE0MST. The DXpedition currently has a Blog
page running at: dl4maq.wordpress.com/category/6w8-2010
SOURCE: [OPDX Bulletin] via ICPO Bulletin (05-12 November 2010)

** Next Operation from island of French St. Martin **

Nick, K9NB and John, K9EL will be operating from the island of
French St. Martin (IOTA NA-105, DIFO FS-001, WLOTA 0383, Grid Loc.
FK88) as FS/homecall between 25 November and 1 December 2010 and
will be a casual entry into the CQWW CW Contest. Outside of the
contest the plans are to be active on all bands 160-6m as conditions
permit. Primary focus will be on CW with SSB and RTTY possible. QSL
to home calls. Skeds welcome (k9el at comcast dot net).
SOURCE: [NG3K] via ICPO Bulletin (05-12 November 2010)

** 6m activity from Cameroon **

TJ - Henri, F6EAY is now stationed in Cameroon "for professional
reasons" and is expected to remain there for quite some time. He is

active as TJ3AY and will operate RTTY and SSB on 40-6 metres. QSL via F5LGE. SOURCE: [F5NBU] via David, BRS25429 on UKSMG Announce

** ZL8X possible qrv 50 MHz **

The following was posted on the ZL8X Kermedec website (http://www.kermadec.de/index.php) today. The dxpedition will run from 19 Nov to 05 Dec: In the last weeks we decided to take some 6m equipment with us which will organized by ZL hams. The spare station will serve from the beginning as the 6m station. Besides a K3 and an ACOM 1000 it will contain a 5 element yagi and a rotator being put on a 10m mast. We are not sure what we can expect on the magic band but we will run the station as a beacon whenever possible, we will put the station near the cafeteria where there is always anyone available and we will watch the DX cluster network for possible openings. Equipped with a BGAN modem for Inmarsat we have the possibility to be online in the DX cluster 24/7 to get an immediate feedback of our operation from our audience. SOURCE: Peter, G3ZSS via UK Six Metre Group Announce

** DEADLINE for your NEWS input to MMMonVHF**

... for your News (pse use: http://www.mmmonvhf.de/newsuser.php) to the next MMMonVHF Newsletter will be next wednesday 2359 UTC...

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The VHF-DX-Portal MMMonVHF - Newsletter Credits & Info
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Our Newsletter is compiled from the input of the USER of the VHF-DX-Portal MMMonVHF as well by a lot of free usable HF-V-U-SHF-Info-Sources (named as SOURCE at the NEWS) and chats like ON4KST-, RU-VHF-DX-Net, EA-V-U-SHF-Chat, N0UK-Chat and others.

** Many thanks to all USER who send us info and news **

Wherever we found the info we always indicate the source of the info. If you get knowledge of an expedition, which is NOT listed at our VHF-DX-Portal MMMonVHF or if you have additional info for an expedition, PLEASE be so kind and send us this info at:

** www.mmmonvhf.de/newsuser.php or www.mmmonvhf.de/kontact.php **

The MMMonVHF-Team is always trying to spread any expedition info as much up-to-date and reliable as possible and as long as the info does not violate with our MMMonVHF-Policy.

Have a lot of fun and enjoy the VHF-DX-Portal MMMonVHF!

73 de Guido "Guy" DL8EBW
on behalf of the MMMonVHF-Team

DG2KBC DK3XT DK5EW DK5YA DL8EBW HA5CRX
IV3NDC OZ1LPR PA2DW PA3BIY & PA4EME

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